

Booking Page API

ATTENTION!!!

After the user successfully logs in, the system will automatically issue a JWT token. For every subsequent request, this token needs to be included in the request header sent to the server. The header name should be `token`, and its value should be the JWT token issued at login. If the system detects that the user is not logged in, it will return the following fixed error message:

```
1 {"code":0,"msg":"NOT_LOGIN"}
```

1. Add Booking

1.1 Basic Information

Request Path: `/booking`

Request Method: `POST`

API Description: This API is used to add a new booking.

1.2 Request Parameters

Format: `application/json`

Request Parameter Example:

```
1 {
2     "programStream": "test create time",
3     "requestConfirmed": 1,
4     "status": "Confirmed",
5     "facilitators": "John Doe",
6     "school": "ABC High School",
7     "prefDate1": "2024-06-01",
8     "prefDate2": "2024-06-15",
9     "programDate": "2024-06-10",
10    "startTime": "09:00:00",
11    "endTime": "12:00:00",
12    "runTime": "03:00:00",
13    "reporting3hrs": 0,
14    "programCat": "Category1",
15    "exhibition": "ExhibitA",
16    "busRequired": "Yes",
17    "busBooked": "No",
18    "todoListType": "Type1",
19    "notes": "Some notes here",
20    "partnerSchool": 1,
21    "regStudentsNo": 50,
22    "attendedStudentsNo": 45,
23    "lowSes": 10,
24    "accNeeds": "Special accommodations needed",
25    "allergyNeeds": "Peanut allergy",
26    "teacherNotes": "Teacher's special notes",
27    "commentsSg": "Some comments here",
28    "firstName": "Jane",
```

```

29     "lastName": "Doe",
30     "emailAddress": "jane.doe@example.com",
31     "phoneNumber": "123-456-7890",
32     "teachingArea": "Physics",
33     "processStatus": "InProgress",
34     "busStatus": "Pending",
35     "quote": "1000",
36     "priceWoGst": "900",
37     "priceFull": "990",
38     "creditSurcharge": "10",
39     "datePaid": "2024-05-20",
40     "cardOwner": "Jane Doe",
41     "busInvoiceNo": "INV123456",
42     "savedReceipt": "NA",
43     "expenseMaster": "NA",
44     "pinEmail": "NA",
45     "timesInMsc": "2",
46     "busNotes": "Bus notes here",
47     "amount": "1000",
48     "abn": "ABN123456",
49     "invoiceNo": "INV654321",
50     "studentYear": ["Year1", "Year2"],
51     "modules": ["Module1", "Module2"],
52     "deliveryLocation": ["Location1", "Location2"],
53     "checklistStatus": {
54         "check1": true,
55         "check2": false
56     }
57 }

```

1.3 Response Data

Format: application/json

Response Parameter Example:

```

1 {
2     "code": 1,
3     "msg": "success",
4     "data": null
5 }

```